

Dell Inspiron 1300 Memory Modules Replacement

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INTRODUCTION

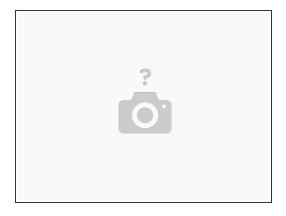
In this guide, we will show you how to remove and replace the Memory Module.



TOOLS:

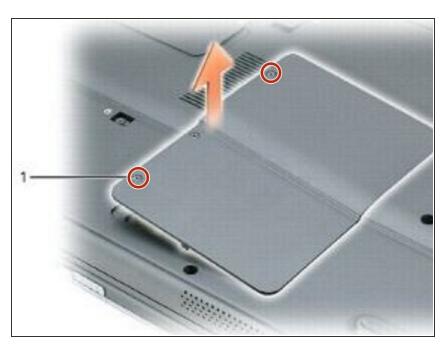
Phillips #0 Screwdriver (1)

Step 1 — Grounding Yourself



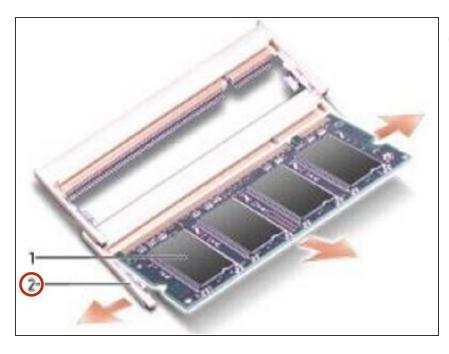
- Follow the instructions in <u>Before Working Inside Your Computer</u>.
- Ground yourself by touching one of the metal connectors on the back of the computer.
- (i) NOTE: If you leave the area, ground yourself again when you return to the computer.

Step 2 — Loosen the Screws



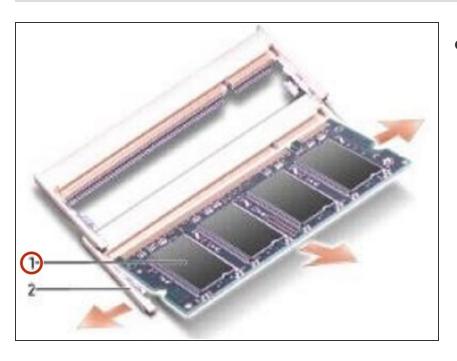
- Turn the computer over, loosen the captive screws on the memory module/Mini PCI cover, and then remove the cover.
- NOTICE: To prevent damage to the memory module connector, do not use tools to spread the memorymodule securing clips.

Step 3 — Popping up the Memory Module



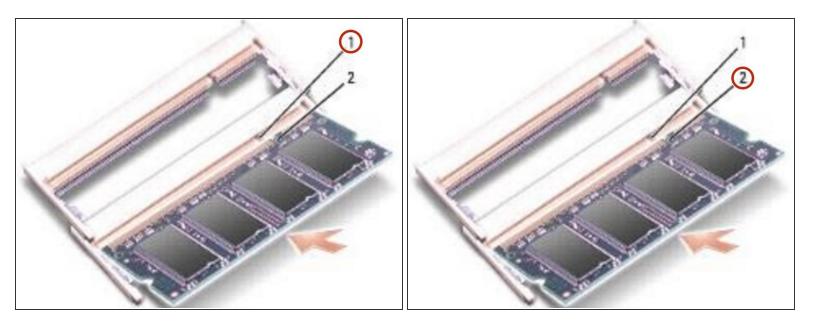
- NOTICE: To prevent damage to the memory module connector, do not use tools to spread the memorymodule securing clips.
 - Use your fingertips to carefully spread apart the securing clips on each end of the memory module connector until the module pops up.

Step 4 — Removing the Module



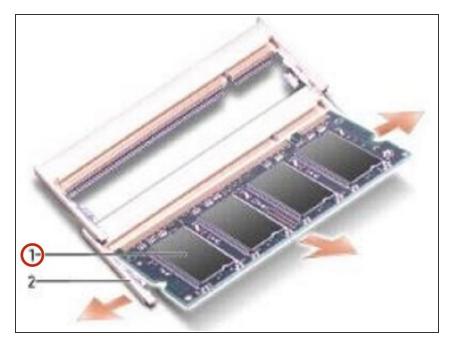
Remove the module from the connector.

Step 5 — Align the Notch



Align the notch in the module edge connector with the tab in the connector slot.

Step 6 — Installing the Memory Module



 Slide the **NEW** module firmly into the slot at a 45-degree angle, and rotate the module down until it clicks into place. If you do not feel the click, remove the module and reinstall it.

Step 7 — Replacing the Module Cover



- Replace the memory module/Mini PCI cover and tighten the screws.
- NOTICE: If the cover is difficult to close, remove the module and reinstall it. Forcing the cover to close may damage your computer.

Step 8 — **Inserting the Battery**



 Insert the battery into the battery bay, or connect the AC adapter to your computer and an electrical outlet.

To reassemble your device, follow these instructions in reverse order.